

CLAIMS

1. Assembly arrangement (1) of blades with adjustable setting, comprising blade pivots (2) passing through a casing (4), control levers (10) engaged on portions of the pivots outside the casing, and nuts (19) 5 screwed onto threaded ends (18) of the outside portions, heads (11) of levers (10) being retained between the nuts and the casing, characterised in that the outside portions are divided into two parts (15, 16) connected by an axial position adjustment means (17) for varying the 10 length of the external portions, one of the said parts (16) of the pivots which is removable carries the threaded end and comprises a lever stop (20), the levers (10) being clamped between the stops and the nuts.

2. Assembly arrangement of blades with adjustable 15 setting according to claim 1, characterised in that the position adjustment means is a thread.

3. Assembly arrangement of blades with adjustable setting according to any one of claims 1 or 2, characterised in that levers comprises notches (22) for 20 inserting the removable parts (16) in a direction transverse to lever housings (11) through which these levers are engaged on the outside portions of the pivots, the notches comprising widened regions (23) in which the stops (20) fit.